VICTORIA HOSPITAL, BANGALORE.

1. Notice is hereby given that sealed tenders will be received up to 7 A.M., on Monday the 12th December 1904, by the Surgeon in charge, Victoria Hospital, Bangalore, for the supply by contract of all articles of diet, etc., required for the use of the said Hospital from 1st January to 31st December 1905. The probable quantities required for the year are shown in the annexed schedule.

2. No tenders will be received after the date above mentioned.

3. Tenders to be superscribed "Tenders for the supply of provisions for the Victoria Hospital."

4. Each tender must be accompanied by a Bank or a Treasury receipt for Rs. 200 placed to the credit of the Surgeon in charge, Victoria Hospital, Bangalore.

5. Tenders will be opened by the Surgeon in charge at his office in the Victoria Hospital on Monday the 12th December 1904.

6. All tenders must specify the rate at which the following articles can be supplied in weights and measures (as the case may be) per rupee. All articles so supplied shall be of the best quality; any article rejected shall be forthwith supplied of proper quality, if not, shall be purchased by the steward and paid for by the contractor.

7. The Surgeon in charge reserves to himself the right of rejecting any tender without assigning any reason for so doing.

8. The deposit of successful competitor will be retained and will be forfeited if he fails to execute the contract bond or to furnish security to the amount of Rs. 1,000 in cash or Government bonds within one week from the date of the acceptance of his contract being made known to him.

9. No advance of cash will be made to the contractor. Payment for the articles supplied will be made as soon as possible after the 1st of each month.

10. A store room will be made over to the contractor in which he can keep all non-perishable articles. Perishable articles such as meat, etc., must be at the Hospital by 7 A.M. daily, for the inspection of the Resident Medical Officer.

11. The contract must not be sub-let.

12. A fine not exceeding Rs. 50 will be levied at the discretion of the Surgeon in charge for any infringement of the stipulation of the contract or for the supply of inferior articles, and if frequently violated, the contract will be annulled and the security confiscated.

13. The decision of the Senior Surgeon and Sanitary Commissioner to the Government of Mysore to be final in all questions of infringement of contract.

14. The contractor should be prepared to supply any other article or articles at market rate in addition to the above as required.

Articles.	Probable quantities required for the year.	Articles.	Probable quantities required for the year.
A. DIET ARTICLES.		Firewood casuarina (in billets to fit the cooking and gas stoves of the Hospital not exceeding 1¾ ft. in length). lbs.	240,000
Arrack ... ... Bts.	75	Fish ... ... "	100
Arrow root ... ... lbs.	300	Garlic ... ... "	20
Do speeds ... ... "	10	Ghee ... ... "	450
Barley ... ... "	350	Ice ... ... "	1,700
Beef ... ... "	50	Lemonade, split ... ... Bts.	120
Bengers food ... ... Tins.	10	Limes ... ... No.	350
Brand's essence of chicken, tin ... No.	150	*Milk (in pints of 20 oz. each) ... Pts.	50,000
Brand's essence of mutton, tin ... "	60	Mellin's food ... ... Bts.	25
Brandy ... ... Bts.	450	Mutton with bone (⅔ meat and ⅓ bones). lbs.	3,000
Bread, 1st sort ... ... lbs.	12,000	Mutton without bone ... "	12,000
Butter ... ... "	325	Sheep's feet ... ... No.	500
Chicken ... ... No.	7,000	Onions ... ... lbs.	700
Coffee ... ... lbs.	7,000	Pepper ... ... "	35
Corn-flour ... ... "	50	Potatoes ... ... "	700
Curry-stuff (to be prepared according to the ingredients given). "	300	Plantains ... ... No.	300
Dal ... ... "	1,000	Portwine ... ... Bts.	12
Eggs (to weigh 1½ oz. each) ... No.	7,000	Rice, 1st sort, raw ... ... lbs.	15,000
Flour, wheat ... ... lbs.	400	Sago ... ... "	10

*Cows to be milked in the Hospital in the presence of the Steward.

Articles.		Probable quantities required for the year.
Salt (common)	lbs.	750
Do table	„	15
Soda water splits	Bts.	6,000
Soji	lbs.	2,000
Sugar, white, 1st sort	„	4,000
Tamarind	„	350
Tea	„	25
Turmeric	„	10
Whisky	Bts.	12
Vegetables	lbs.	5,000
B. HOSPITAL NECESSARIES		
Brooms, common	No.	500
Do cocoanut	„	300
Charcoal	lbs.	1,000
Chatties	No.	120
Chimneys, large	„	5
Do medium	„	5
Do small	„	5
Chunam	lbs.	800
Do brushes	No.	12
Coir cocoanut	lbs.	500
Cotton for dressings	„	2,000
Goglets	No.	40
Kerosine oil	galls.	3,300
Ladles (cocoanut)	No.	100
Lamp-wick, Kerosine, broad	Yds.	15
Do do narrow	„	15
Lamp oil	lbs.	50
Match-boxes	No.	600
Mullays	„	500
Mats, common	„	40
Night chatties, broad	„	100
Sieves, bamboo	„	10
Tar	lbs.	100
Tin pots	No.	150
Water pots, large	„	12
Do medium	„	12
Do small	„	...
C. CONTINGENT ARTICLES.		
Baskets, large	No.	100
Buckets, zinc	„	25
Books for prescription	No.	120
Bottles, empty	„	200
Cloth, bandage double breadth	Pieces	600
Do dressing	Yds.	700
Do dungry	„	50
Flannel for bandages	„	70
Funnel, tin	No.	10
Needles	„	200
Safety pins	„	2,000
Soap, bar	lbs.	240
Soap, carbolic	„	125
Soap, country	„	480
Do Europe	Cakes	800
Do monkey brand	„	300
Soap-nut	lbs.	300
Straw	Bundles	400
Thread sewing cards	No.	200
D. COUNTRY MEDICINES.		
Alum	lbs.	25
Ammonia Chloride	„	100
Bael fruit	No.	100
Bees-wax	lb.	5
Borax	„	5
Camphor	„	15
Chiretta	„	35
Corks	No.	250
Fennel fruit	lb.	5
Ferri sulphur	„	10
Ginger, dry	„	10
Gum, Arabic	„	25
Linseed meal (powder)	„	5,000
Liquorice root	„	5
Oil, cocoanut	Bots.	200
Oil, gingelly	„	50
Potass nitras	lbs.	50
Senna leaves	„	25
Sulphur, country	„	15
Sulphate of copper	„	1
Vinegar	Bots.	5
Mustard, Europe	„	25

J. SMYTH, M. D., *Lt.-Col., I. M. S.*
Surgeon in charge.

Note on the nature of Malaria, how it is spread, how we may protect ourselves from it and how we must treat the disease.

1. *The Nature of Malaria.*—Not many years ago many believed that malaria was contracted by drinking bad water. It was thought to be something in the water, by swallowing which one caught the "Cold and Fever." Others again thought that one got malaria from breathing bad air in swampy places, the belief being that it was something in the air, the inhaling of which caused "Cold and Fever." But now it is known that it is nothing which we drink, nor anything which we inhale that causes "Cold and Fever". The cause of it is a very small animal which has to get into the blood, but not by swallowing nor by inhaling.

Where this very small animal came from in the first place it is difficult to say, but what is more important to know is that it lives in the blood of people who have "Cold and Fever," and in many of the people who have not active cold and fever but the big spleen which has resulted from many attacks of this disease.

2. *How the disease is spread.*—The disease is spread from one person to another by means of certain mosquitoes which live in malarious places. These mosquitoes while taking their regular meal of blood from a person who has the malaria animal in his blood, suck up also many of these animals. The mosquitoes with these animals in their stomachs then go to get a meal of blood from a healthy person, and in doing so they inject the malaria animal into the